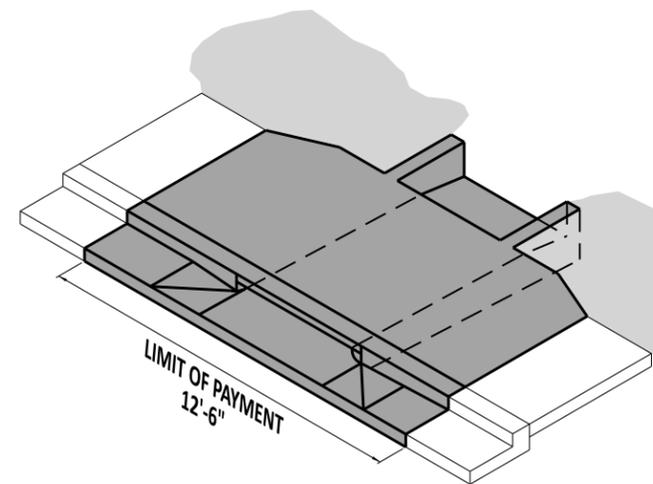
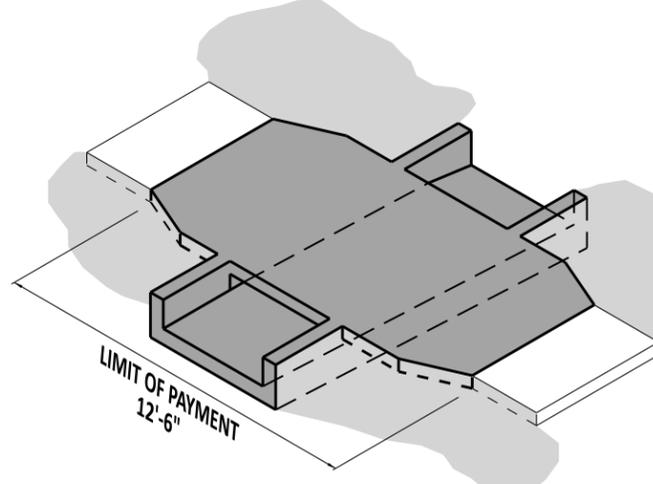


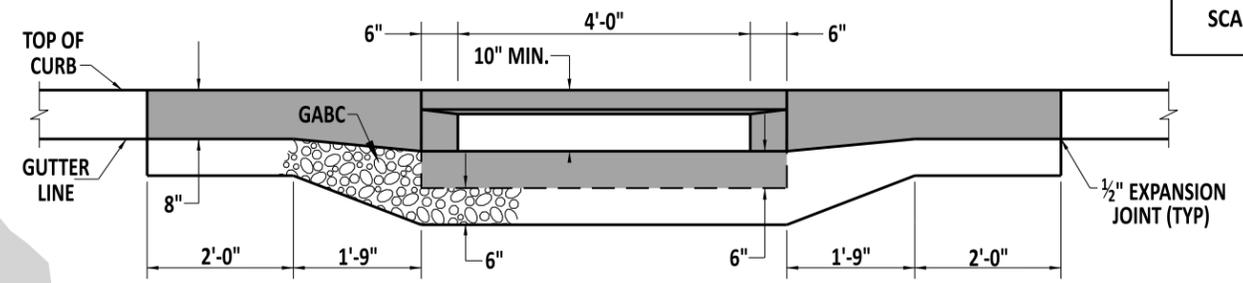
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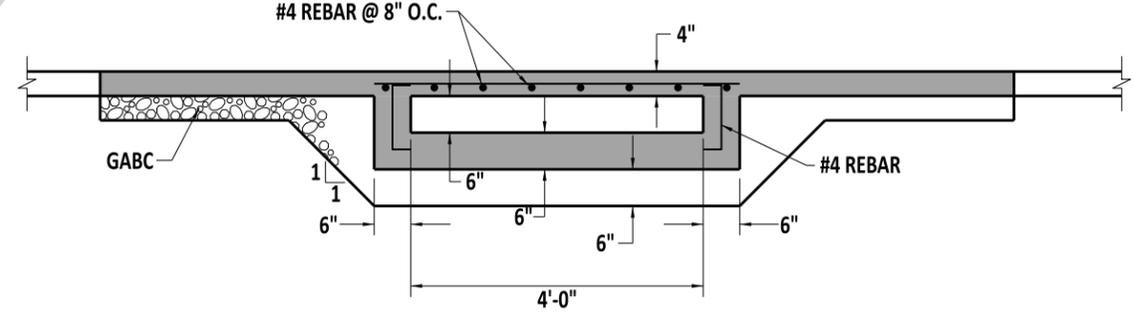
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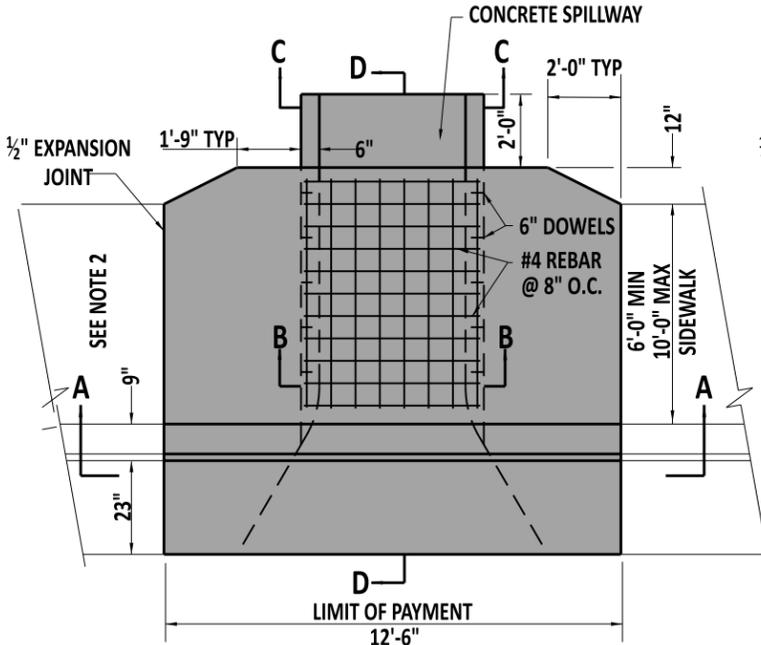
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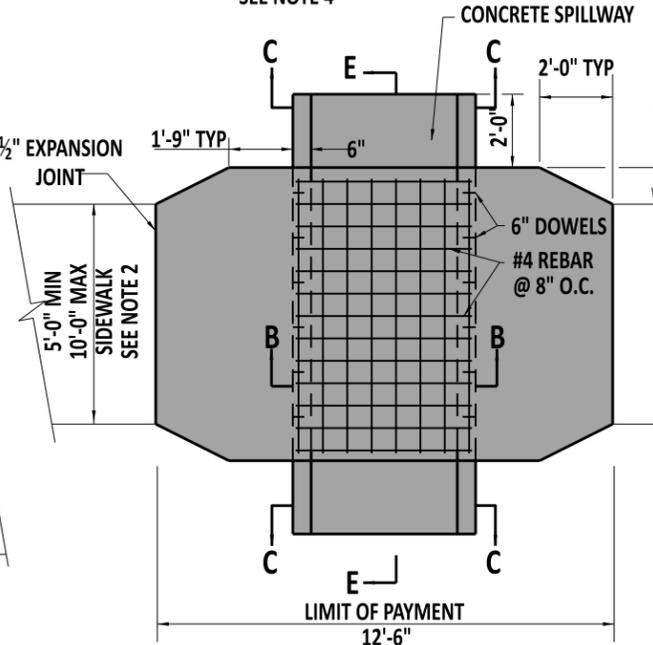
SECTION A-A



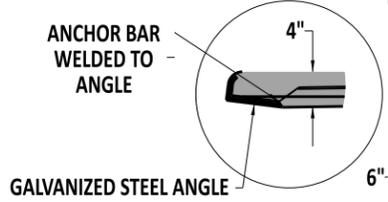
SECTION B-B



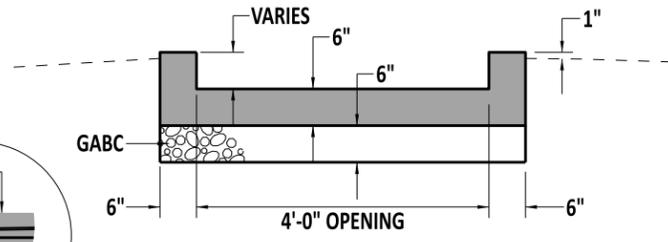
ADJACENT TO CURB PLAN



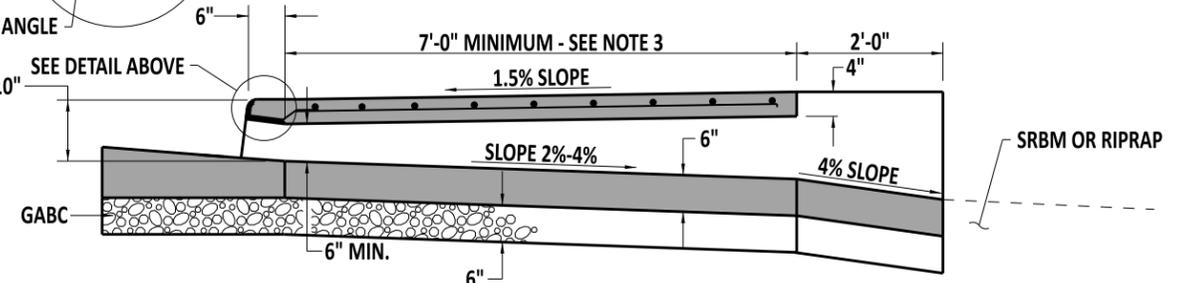
NOT ADJACENT TO CURB PLAN



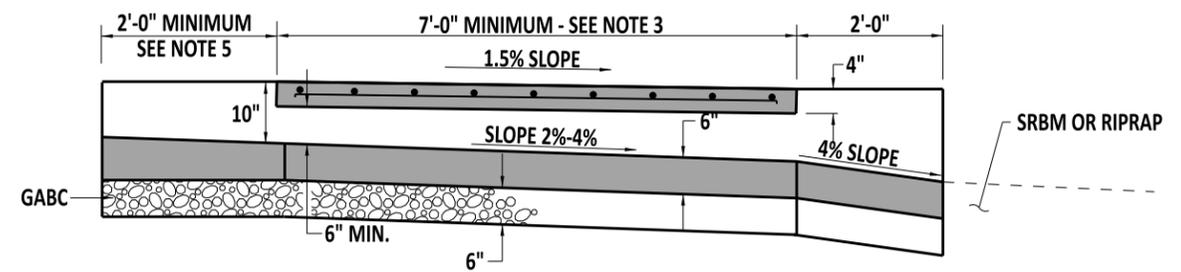
ANCHOR BAR WELDED TO ANGLE



SECTION C-C



SECTION D-D



SECTION E-E

- NOTES:**
- 1). WHEN A GRASS STRIP IS PRESENT BETWEEN THE BACK OF CURB AND SIDEWALK, THE SIDEWALK PORTION OF THIS STRUCTURE MAY BE PRECAST. HOWEVER, WHEN THE SIDEWALK IS DIRECTLY BEHIND THE CURB, USE CAST-IN-PLACE CONSTRUCTION.
 - 2). SIDEWALK WIDTHS LESS THAN SHOWN ON THIS SHEET REQUIRE DEPARTMENT APPROVAL. SEE PEDESTRIAN ACCESSIBILITY STANDARDS FOR MORE GUIDANCE.
 - 3). OVER THE CONCRETE SPILLWAY, USE A SLAB WIDTH 12" WIDER THAN THE SIDEWALK WIDTH AND USE A 2'-0" CONCRETE APRON APPROACH. WHEN NOT ADJACENT TO CURB, EXTEND THE PATH AN ADDITIONAL 1'-0" IN WIDTH TOWARD THE BACK OF THE CURB USING SAME FLARE RATES AND DIMENSIONS AS SHOWN AT THE BACK OF SIDEWALK.
 - 4). WHEN A SIDEWALK OPENING IS USED WHERE A GRASS BUFFER STRIP IS PRESENT, THIS DETAIL MAY BE USED IN CONJUNCTION WITH CURB OPENING DETAIL C-4. THE WIDTH OF THE CURB OPENING CHANNEL MUST BE INCREASED TO THE WIDTH OF THE SIDEWALK OPENING AND DETAIL C-4 SECTION C-C SHALL BE MODIFIED TO MATCH DETAIL C-5 SECTION C-C.
 - 5). WHEN THIS DETAIL IS USED IN CONJUNCTION WITH DETAIL C-4, THE UPSTREAM CONCRETE SPILLWAY LENGTH MAY BE REDUCED TO ACCOMMODATE THE CURB OPENING RADIUS.

CURB / SIDEWALK OPENING

	 Andrew Shott ENGINEERING SUPPORT 12/13/2022 DATE	CURB / SIDEWALK OPENING			REVIEWED DEPUTY DIRECTOR - DESIGN 12/16/2022 DATE
	RECOMMENDED	STANDARD NO. C-5 (2022)	SHT. 1 OF 1	APPROVED CHIEF ENGINEER 12/21/2022 DATE	